

PFL55 LED Series

Flight Light LED Series

STANDARD



This covered wall unit is designed to provide maximum lumen output in areas such as hallways, bathrooms, kitchens, stairways, and hospitals. An assortment of options in either single or double lamp allows this utility wall and surface mounted unit to satisfy a variety of lighting needs.

Construction:

- Housing is designed from heavy gauge die formed steel and finished in either baked white enamel or polyester powder coating. Socket plate is riveted to housing adding to the structural support of the fixture. Durayl LED Acrylic lens. End plates are attached by acorn nuts and secure the lens to the fixture.

Electrical

All units are furnished with UL Listed Class P thermally protected ballast. Other voltages are available upon request. Fixtures meet requirements for UL Luminaire Standard # 1598. All units comply with National Energy Standard. All units are UL certified damp location M 59006648

Mounting

Unit is equipped with holes and 7/8" knockouts in housing for surface mounting. Fixture may be mounted individually or with optional joiner bands may be used in a continuous run.



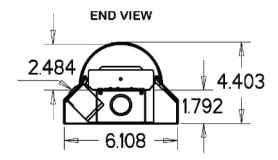
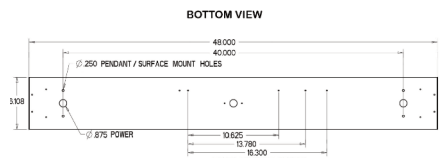
WARRANTY & LISTINGS

- 5-year warranty of all electronics and housing.
- UL Certified for damp location

DIMENSIONS



•24" 46" 48" Standard Lengths (X)
 (or custom lengths available upon request)



Ordering Guide

Max weight = 12lbs / 48"

PFL55 - LED	Series	Size	Lumens	Color	Options
PFL55- LED		18 = 18"	2FT 3166 (17W)	3K	EMB= emergency driver
		2 = 2FT	4350 (24W)	35K	OCC-E = External Occupancy Sensor
		3 = 3FT	5470 (31W)	4K	OCC-I= Internal Occupancy sensor
		4 = 4FT	6452 (39W)	5K	BI-LEV= Bi-level dimming system
			4FT 3159 (20W)		O = grounded outlet
			4480 (30W)		TOG = Toggle Switch
			5684 (42W)		PULL= Pull chain switch
			6318 (40W)		NL= Night Light
			8960 (60W)		
			11368 (84W)		

*0-10v low voltage dimming standard per fixture

*Higher and custom lumen packages available upon request

*Call Factory for lumen options of 18" and 3FT models